

SPECIFICATION AMENDMENTS

Please amend the paragraph beginning at page 3, line 27 as follows:

“The invention will now be explained in more detail with reference to a number of embodiments and a drawing, in which:

Figure 1 shows a low-pressure mercury vapor discharge lamp provided with a light-emitter according to the invention;

Figure 2 shows a luminaire with a light-emission window provided with a light-emitter according to the invention, [[and]]

Figure 3 shows a display device with a display window provided with a light-emitter according to the invention, and

Figure 4 shows an automotive head lamp with a light emission window provided with a light-emitter according to the invention.”

Please add a new paragraph beginning at page 5, line 13 as follows:

“Figure 4 shows very diagrammatically an automotive head lamp 41 with a display window 43 provided with a light-emitter 46 according to the invention. In the example of Figure 4, light-emitter 41 comprises a predetermined pattern comprising a caution warning. In particular in the case of automotive head lamp 41, light-emitter 46 is preferably invisible when automotive head lamp 41 is in operation. In that case the intensity I_{lm} of the light emitted by light bulbs 44 and 45 contained within housing 42 as compared to the intensity I_{lc} of the light emitted by light-emitter 46 is such that $I_{lc}/I_{lm} < 00.5$.”